

# Educational Resources Available For K - 12 Teachers to Order From NSCEP

NAME \_\_\_\_\_


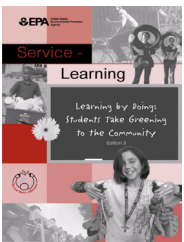


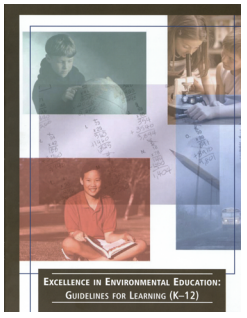
SCHOOL NAME \_\_\_\_\_

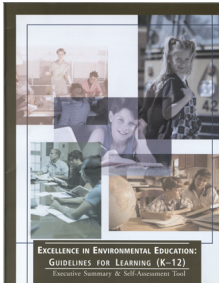
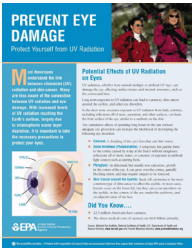
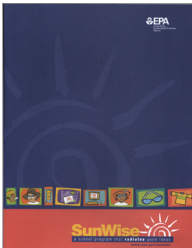
ADDRESS 1 \_\_\_\_\_

ADDRESS 2 \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

PHONE \_\_\_\_\_ E-MAIL \_\_\_\_\_

DOCUMENT	TITLE	DESCRIPTION	QUANTITY
	<b>Summer Time Safety Keeping Kids Safe from Sun and Smog</b>  Document #: 430F10037	Explains the increased risk of overexposure to the sun and air pollution during the summer months, and the corresponding adverse health effects. This fact sheet is intended for: students in grades 4 and up, especially parents and outdoor educators and caregivers.	Limit 25 <input type="text"/>
	<b>Learning by doing Students take Green to the Community</b>  Document #: 530K11001	A method of encouraging student learning and development through active participation in thoughtful organized service that is conducted in and meets the need of a community.	Limit 20 <input type="text"/>
	<b>Get Bugged about Water Quality (Magnify Glass</b>  Document #: 822E05001A	A mini-magnifying glass to help students see the small creatures that live under the rocks and gravel in streams and rivers. Includes illustration of some of the common creatures in health waters. Turn over some rocks and see what you find!	Limit 5 <input type="text"/>
	<b>SLIP, SLOP, SLAP, AND WRAP!</b>  Document #: 430H9001	With colorful pictures of animals illustrating sun-safe behaviors, this poster encourages people to Slip, Slop, Slap, and Wrap!® in support of "Don't Fry Day," the national sun safety day celebrated on the Friday before Memorial Day. This poster is intended for all audiences.	Limit 2 <input type="text"/>
	<b>EXCELLENCE IN ENVIRONMENTAL EDUCATION: GUIDELINES FOR LEARNING</b>  Document #: 171B10001	Provides students, parents, educators, home schoolers, policy makers, and the public a set of common, voluntary guidelines for environmental literacy achievement. The guidelines support state and local environmental education efforts by setting learner expectations for environmental literacy in 4th, 8th, and 12th grades. Use these guidelines to support your state Environmental Literacy Plan efforts. Produced by NAAEE.	Limit 10 <input type="text"/>

DOCUMENT	TITLE	DESCRIPTION	QUANTITY
	<p>EXCELLENCE IN ENVIRONMENTAL EDUCATION: GUIDELINES FOR LEARNING (K-12), EXECUTIVE SUMMARY AND SELF-ASSESSMENT TOOL</p> <p>Document #: 171B10002</p>	<p>Excellence in Environmental Education: Guidelines for Learning (K-12) - Executive Summary and Self-Assessment Tool is an easy to use publication that allows you to quickly see how environmental literacy develops within and across grade bands (4th, 8th, and 12th). Use the Self Assessment Tool to gain a better idea of how your program/curriculum is enhancing the environmental literacy of your students. Produced by NAAEE.</p>	<p>Limit 10</p> <div style="border: 1px solid black; width: 80px; height: 20px; margin-top: 5px;"></div>
<p>POSTER SIZE 28 X 22</p>	<p>PACK A WASTE-FREE LUNCH (POSTER)</p> <p>Document #: 530H05002</p>	<p>Provides information on packing waste free lunches, including a sample letter to send home to parents on the back of this poster</p>	<p>Limit 1</p>
	<p>PREVENT EYE DAMAGE: PROTECT YOURSELF FROM UV RADIATION</p> <p>Document #: 430F10038</p>	<p>Describes the short- and long-term effects of UV radiation exposure on the eyes, answers frequently asked questions about eyes and UV radiation, and outlines ways to prevent eye damage from the sun. This fact sheet is intended for: students in grades 4 and up, high school students, and adults.</p>	<p>Limit 25</p>
	<p>PREVENT EYE DAMAGE: PROTECT YOURSELF FROM UV RADIATION (Spanish Version)</p> <p>Document #: 430F13003</p>	<p>Describe los efectos a corto y largo plazo los efectos de la exposición a la radiación UV sobre los ojos , respuestas a preguntas frecuentes sobre los ojos y la radiación UV , y describe las formas de prevenir daños a los ojos del sol. Destinado a estudiantes en los grados cuatro y arriba, los estudiantes de secundaria y adultos.</p>	<p>Limit 25</p>
	<p>SunWise Folder</p> <p>Document #: 430F03009</p>	<p>Colorful 2 pocket folder to hold sun safety materials.</p>	<p>Limit 25</p>